		8	7	,	5	4		3		2	1	1	
	ITEM	QTY -041	P/N	TAI P/N	DESCRIPTION				·				
			DTAI-1038-041	RC95T400140VN	UPPER CUTTER KIT								.
	1	1	D5500-041	RC95T400130VN	BODY, UPPER CUTTER ASSEMBLY	78							
	2	1	D5505-1	RC95T400110VN	BASE, UPPER CUTTER								
D	3	3	MS27039-4-20	N/A	SCREW, PAN-HEAD								D
	5	<u>6</u> 3	NAS1149F0432P MS21042L4	N/A N/A	WASHER NUT, SELF-LOCKING								
_		3	WOZTOTZET		NOT, SELF-ECONING								_
С													С
<b>-•</b>													<b>4</b> − B
						$\frac{1}{3}$	2) 3 4 4 5 PL 9				RELEAS 2020 OCT 1 H5 Ex ZI-197		
	NO	OTES:	101 - 01/0		<u>DTAI-1038-041 UPPER C</u>	UTTER KIT		WE	1: UPDATED BOM 5T400101000, RCS D NOTE 6 TAI P/N; S NAS1149F0432F T INSTALL V ISSUE	TAI P/N (RC95T40014 95T400130VN WAS R SHT2: NAS1149F043; P WASHER. CLARIFY		CP 20.08	
Α	2) 3) 4)	FINISH: TOLER	ANCES: PER DART QSI 018 UN	NOTED	A1 4020 044"	VED	REV. DESIGN DRAWN CHECKED	JMH CP ML	DESCRIPTION BY  DART AEROSPACE  HAWKESBURY, ONTARIO, CAN  DRAWING NO.		BY DATE LTD CANADA		
	7) B 8) B 9)	TAI P/N WEIGH APPLY ENSUR SEALAN	"RC95T400140VN", DWG REVIT: 4.89 lbs (2.19 kg). LOCTITE 598 OR EQUIVALENTE HOLES ARE CLEAN OF ANY	ISION "B", BATCH NUMBER AND REPORT REPORT OF THE SEALANT TO ALL FAYING REVENUE TO THE SEALANT. WET INSTALING S-8802.	ASTENED BY STRING TO THE ASSEMBLY. LONG LOWER CUTTER KIT", DART P/N "DT ND MANUFACTURE DATE. NG SURFACES UPON ASSEMBLY. L FASTENERS USING PR-1764 CLASS B ELI	ECTRICALLY CONDUCTIVE	APPROV	MFG. APPR APPROVED DE APPR. DATE 2		COPYRIG  THIS DOCUMENT IS PRIVATE AND NOT TO BE USED FOR ANY PUR	ITTER KIT  EHT © 2018 BY DART AERG CONFIDENTIAL AND IS SUPPLIED ON IT POSSE OR COPPLED OR COMMUNICATED	DSPACE LTD HE EXPRESS CONDITION THE O ANY OTHER PERSON WIT	NTS
	<u> </u>	8	7	,	5	1 4	T	3	T	2 war	TEN PERMISSION FROM DART AEROSP/	CE LTD.	<u></u>

